

## AMENDMENTS TO THE CLAIMS

The following listing of claims will replace all prior versions and listing of claims in the application.

### Listing of Claims:

1. (currently amended) A safety-fastener to be secured by fastening, said fastener comprising at least a threaded tip and a rod, the threaded tip and rod being interconnected in a joint allowing transmission of rotational movement from the rod to the threaded tip in one locked state and preventing transmission of rotational movement from the rod to the threaded tip in another unlocked state;

wherein the joint ~~and at least a part of the locking element is positioned at a distance below the surface of the structure to which the safety-fastener is fastened when in use~~ is locked by the insertion of a locking element into a rotationally locking engagement in the rod and in the threaded tip, and the rod and threaded tip comprise a hollow channel that houses the locking element.

2. (original) A safety-fastener according to claim 1, being adapted to allow reversible shifting between the locked and the unlocked state.

3. (previously presented) A safety-fastener according to claim 1, wherein the joint is locked by the insertion of a locking element into a rotationally locking engagement in the rod and the threaded tip.

4. (previously presented) A safety-fastener according to claim 1, wherein the rod comprises a gripping means extending in a direction opposite to the threaded tip for applying a torque to the rod.

5. (currently amended) A safety-fastener according to claim 3, **where** **wherein** the locking element is accessible from a top portion of the rod opposite to the threaded tip so as to allow shifting between the locked and the unlocked state on a mounted safety-fastener.

6. (previously presented) A safety-fastener according to claim 3, wherein the joint is shifted from the locked to the unlocked state and vice versa by the removal of the locking element from the joint.

7. (previously presented) A safety-fastener according to claim 3, wherein the joint is shifted from the locked state to the unlocked state by irreversible breaking of the locking element.

8. (original) A safety-fastener according to claim 7, wherein the locking element is adapted to break at a pre-specified torque.

9. (previously presented) A safety-fastener according to claim 3, adapted to allow reversible shifting between the locked and the unlocked state by displacement of the locking element in the axial direction of the fastener.

10. (original) A safety-fastener according to claim 9, wherein the locking element is displaced in a direction from the rod towards the threaded part.

11. (original) A safety-fastener according claim 9, wherein the locking element is displaced in a direction from the threaded part towards the rod.

12. (previously presented) A safety-fastener according to claim 1, wherein the threaded part contains at least threads.

13. (previously presented) A safety-fastener according to claim 1, wherein the length of the threaded part is at least 50% of the entire length of the safety-fastener.

14. (previously presented) A safety-fastener according to claim 3, wherein the rod is provided in the form of a hollow tube that houses the locking element.

15. (cancelled).

16. (original) A safety-fastener according to claim 15, further comprising a handle member arranged to control the moving of the locking element from a top portion, opposite the threaded tip, of the rod.

17. (previously presented) A safety-fastener according to claim 15, further comprising fixating means allowing fixation of the locking element in any of the first and/or the second positions.

18. (previously presented) A safety-fastener according to claim 1, further comprising locking means adapted to receive a pad-lock for locking the locking element in either the locked and/or the unlocked states of the fastener.

19. (previously presented) A safety-fastener according to claim 1, wherein the rod comprises attachment means for securing peripheral objects to the fastener.

20. (original) A safety-fastener according to claim 19, wherein said object is selected from a group consisting of: a beach safety-box as defined herein, a beach-chair as defined herein, a parasol, a bike, a motor cycle, a boat, an animal, a fishing rod, a gun, a sculpture, a lawnmower, a garden pot and a car.

21. (previously presented) A safety-fastener according to claim 3, wherein the joint is shifted between the locked and unlocked state by respectively removing and inserting the locking element into the safety-fastener.

22. (currently amended) A lock safety-fastener comprising:  
a fastener<sub>i</sub> and  
a lock<sub>i</sub>  
wherein the fastener **contains includes:**

an insertion-region which can be used for attachment into a solid material<sub>[[,]]</sub> ; and

a lock-accepting region which protrudes from the solid material<sub>[[,]]</sub> ;

**and**

wherein the attachment and locking of the lock to the lock-accepting region allows the lock to rotate freely around the lock-accepting region in its locked state thereby significantly hindering the possibility for loosening the fastener; **and**

**wherein the attachment of the lock to the lock-accepting region of the fastener includes moving the lock over the lock-accepting region.**

23. (original) A lock safety-fastener according to claim 22, wherein the insertion-region of the fastener is threaded and wherein the lock-accepting region comprises a gripping means for applying torque to the fastener thereby enabling the fastener to be secured by screwing.

24. (currently amended) A lock safety-fastener according to claim 22, wherein the lock is constructed such that it  
can be attached to the lock-accepting region of the fastener when unlocked,  
cannot be detached from the lock-accepting region of the fastener when locked,  
can rotate freely on the lock-accepting region of the fastener when locked,  
and  
prevents the lock-accepting region of the fastener and the fastener-head to be accessed by gripping tools when locked.

25. (original) A lock safety-fastener according to claim 24, wherein the lock is a code-lock.

26. (original) A lock safety-fastener according to claim 25, wherein the lock comprising from 2-12 numbered discs.

27. (previously presented) A lock safety-fastener according to claim 25, wherein the user can program the lock.

28. (previously presented) The use of a lock safety-fastener according to claim 22, to secure objects against unauthorized removal.